

Your benefits at a glance:

1 Automatic adjustment

The spindle nut with articulated bearing allows automatic adjustment of the pressure jaws for different workpiece resistances.

2 Open working area

The open passage makes it possible to fix T-fasteners and ensures free access to the workpiece for welding and assembly work.

3 Stable base and clamping jaws

The stable base and the clamping jaws are manufactured from high-quality cast iron for high clamping power. They are zinc-coated and thus protected against corrosion. The jaws are processed for precise right-angled clamping.

4 Copper-plated spindle

The spindle with acme thread is copper-plated to prevent the adhesion of welding spatter.



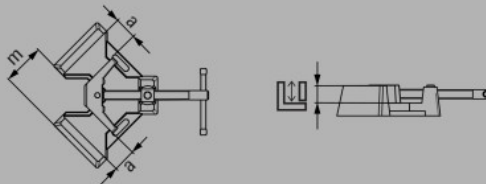
Welders' angle clamps WSM



YouTube ▶

No	<a> mm	Current passage m mm	 mm	 kg	 qty.	V3
WSM9	2 x 90	60	35	3.58	1	
WSM12	2 x 120	100	61	7.35	1	

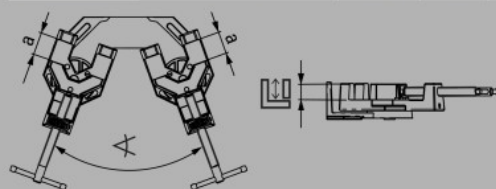
3D CAD data for download at www.bessey.de



Welding clamp set SM 10



No	 °	<a> mm	 mm	 kg	 qty.	V3
SM10-SET	5°-180°	100	35	10.66	1	



- Automatic adjustment to workpieces of various thicknesses
- Sturdy jaws and base plate made from high-quality cast iron
- The copper-plated spindle prevents welding splatter from sticking
- Precise 90°-angles

- Clamping aid for clamping components of different thicknesses at any chosen angle
- Sturdy body and base plate made from high-quality cast iron
- The copper-plated spindle prevents welding splatter from sticking
- Angle range: 5°-180°